email

Command Reference

Table of contents

1. Description

Sends an email.

static: This command can be run outside of an object context.

2. Usage

```
ctl -m netutil -c email [-cc <>] [-failonerror <true>] [-files
<>] [-from <>] -host <> [-message <>] [-messagefile <>]
[-mimetype <text/html>] [-password <>] -port <> [-replyto <>]
[-ssl <false>] -subject <> -to <> [-user <>]
```

2.1. Options

Option	Description	Type	Default
cc	*Recipients to carbon copy* Comma-separated list of recipients.	string	
failonerror	*Fail if email cannot be delivered.* Causes command to exit with an error. Results in additional verbose messages, too.	string	`true`/ `${framework.email.failonerror}`
files	*Files to attach to message* Files to send as attachments to the email. Separate multiple file names using a comma or space.	string	
from	*The sender email address*	string	`${framework.email.from}`
host	*The mail server.*	string	`${framework.email.mailhost}`
message	*The message content*	string	
messagefile	*The message file*	string	

mimetype	The content type of the message The default is text/html but could also be text/plain.	string	`text/html`
password	*Password for SMTP auth*	string	`${framework.email.password}`
port	*The port number to connect to.*	string	`${framework.email.mailport}`
replyto	*The message replyto address*	string	`${framework.email.replyto}`
ssl	*Connect using ssl.*	string	`false/` `${framework.email.ssl}`
subject	*Email subject line*	string	
to	*The message recipeint* Comma-separated list of recipients.	string	
user	*User name for SMTP auth*	string	`${framework.email.user}`